

Steve

Reich

Electric

Counterpoint

for Guitar and Tape
or Guitar Ensemble

Full Score
and Live Solo Guitar Part

HENDON MUSIC

BOOSEY & HAWKES

Electric Counterpoint

Commissioned by the Brooklyn Academy of Music
and The Brooklyn Philharmonic
for Pat Metheny

First performed November 5, 1987
at the Brooklyn Academy of Music Opera House,
Brooklyn, New York
by Pat Metheny

First performance of the ensemble version on February 24, 1990
at the University of Southern California School of Music,
Los Angeles, California,
under the direction of James Smith

Recordings:
Pat Metheny on Nonesuch 79176
David Tanenbaum on New Albion NA031

Instrumentation

Solo Guitar

Taped or live Guitar Ensemble

Guitar 1
Guitar 2
Guitar 3
Guitar 4
Guitar 5
Guitar 6
Guitar 7
Guitar 8
Guitar 9
Guitar 10
Guitar 11
Guitar 12
Bass Guitar 1
Bass Guitar 2

Duration: ca. 15 minutes

Performance tape* or parts are available from the
Hendon Music/Boosey & Hawkes Rental Library

* see Notes on Performance

Required program credit if piece is performed with tape made by Pat Metheny:

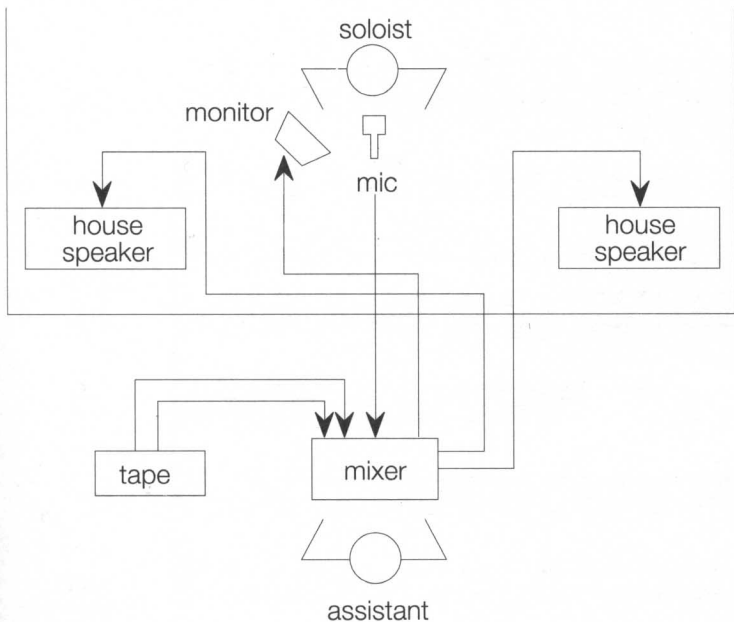
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for the United States and WEA International Inc. for the world outside the
United States.

Electric Counterpoint was recorded by Pat Metheny September 26 -
October 1, 1987 at Power Station, New York City. It was commissioned
by the Brooklyn Academy of Music's Next Wave Festival for Pat Metheny.

Notes on Performance

When *Electric Counterpoint* is performed with soloist and pre-recorded tape the soloist should be amplified so that his or her volume and timbre will fit properly with the tape. The soloist may play either electric or acoustic guitar. If electric the amplification is done directly from the output of the instrument; if acoustic a conventional microphone is used placed as close as possible to the instrument. Basically the soloist should always be 'somewhat louder than the tape but not so loud that the relationship between soloist and tape is lost. An assistant who knows the proper balance between soloist and tape (either from hearing a properly balanced previous performance or reliable recording) should sit at the mixer in a good listening position in the hall and adjust the volume of the soloist vis a vis the tape as necessary throughout the performance. Though the rental tape is stereo the soloist and the assistant may decide to play it back in mono in the hall so that all members of the audience get a good overall balance regardless of where they are sitting. In my experience, using a well recorded cassette (with noise reduction) and a small portable professional quality cassette recorder for playback works quite well. It is wise to use a recorder that has a playback speed adjustment so that the pitch of the tape can be slightly adjusted if necessary. Whatever the adjustment in speed made it should be done in rehearsal and then not touched in performance.

Generally a monitor speaker (usually wedge shaped) should be placed on the floor directly next to the soloist so that he or she can hear the tape clearly throughout the performance. A sound check rehearsal is necessary in each different hall to determine the tape/soloist balance for the house, for the monitor, and for the exact placement of house and monitor speakers. A performance diagram follows:



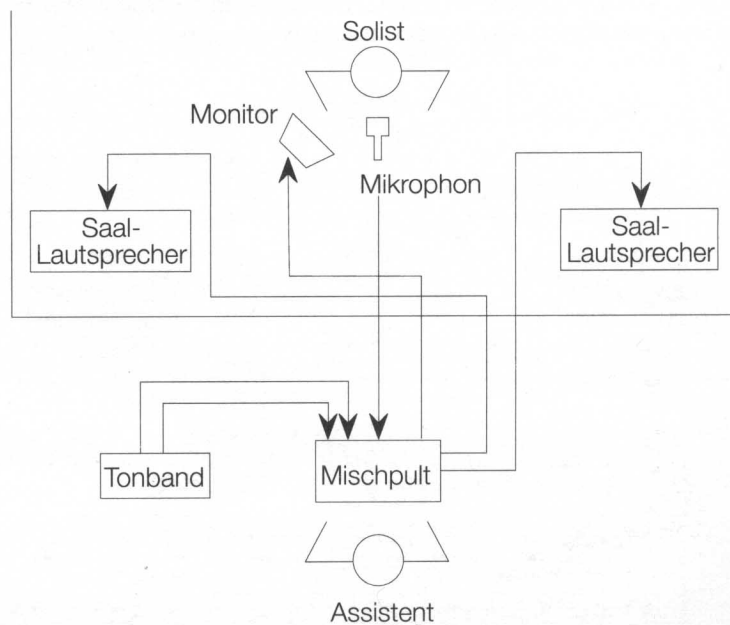
If a performer wishes to make their own pre-recorded tape they are encouraged to do so and will need to record it in a multi-track tape studio. Generally at least 16 tracks are necessary to allow for alternate takes during the recording sessions. The multi-track tape is then mixed down to a 2 track stereo (or mono) tape for performance.

Steve Reich

Anmerkungen zur Aufführung

Bei einer Aufführung von *Electric Counterpoint* mit Solisten und bespieltem Tonband sollte der Solist immer etwas lauter als das Tonband sein, aber wiederum nicht so dominierend, daß die Beziehung zwischen Solist und Tonband verlorengeht. Der Solist kann sowohl eine elektrische als auch eine akustische Gitarre benutzen. Im ersteren Fall muß der Verstärkung direkt vom Instrument aus erfolgen, bei der akustischen Gitarre wird ein normales Mikrophon benötigt, das so dicht wie möglich am Instrument plziert ist. Ein Assistent, der mit der geeigneten Balance zwischen Solist und Tonband vertraut ist (durch Anhören einer exakt ausgesteuerten früheren Aufführung oder verläßlichen Aufnahme), sollte an einer akustisch günstigen Stelle im Saal am Mischpult sitzen und während der Aufführung die Lautstärke des Solisten im Verhältnis zum Pegel des Tonbands soweit wie nötig regulieren. Obwohl das geliehene Band stereophon ist, können der Solist und sein Assistent entscheiden, das Playback im Saal eventuell in Mono zuzuspielen, so daß jeder Zuhörer, wo immer er auch sitzt, eine insgesamt gleich gut ausbalancierte Wiedergabe erleben kann. Aus meiner Erfahrung kann ich sagen, daß auch eine gut aufgenommene Kassette (mit Rauschunterdrückung) und ein kleiner tragbarer professioneller Kassettenrekorder für das Playback gut geeignet ist. Es ist dabei sinnvoll, einen Rekorder zu benutzen, der einen Playback-Geschwindigkeitsregler hat, so daß die Tonhöhe der Bandaufnahme, wenn nötig, geringfügig verändert werden kann. Welche Geschwindigkeit auch immer eingestellt wird, dies sollte auf jeden Fall in der Probe geschehen und dann während der Aufführung nicht mehr verändert werden.

Generell sollte ein Monitor-Lautsprecher (für gewöhnlich ein keilförmiger) in der Nähe des Solisten auf der Bühne aufgestellt werden, so daß er das Tonband während der gesamten Aufführung deutlich hören kann. In jedem Saal ist eine Soundcheck-Probe nötig, um die Balance von Tonband und Solist für den Saal, für den Monitor und die genaue Plazierung der Saal- und Monitorlautsprecher festzulegen. Nachfolgend ein Ausführungsdiagramm:



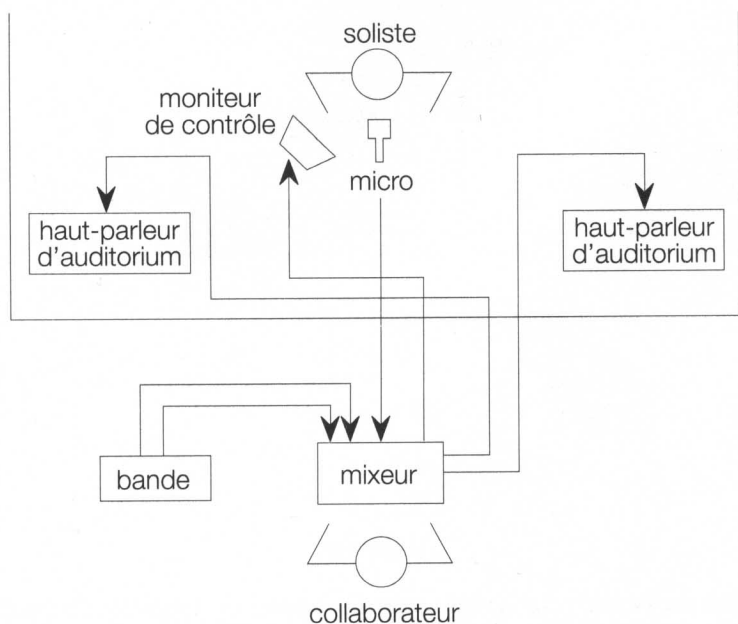
Ist es der Wunsch des Aufführenden, ein eigenes vorgefertigtes Tonband zu erstellen, so soll er dazu ermuntert werden. Erforderlich dazu ist ein Multitrack-Tonstudio. Im allgemeinen sind mindestens sechzehn Spuren nötig, um für die endgültige Fassung verschiedene Probeaufnahmen berücksichtigen zu können. Das Mehrkanal-Band wird dann auf ein Zweikanal-Stereo(mono)-Band für die Aufführung abgemischt.

Steve Reich

Note pour l'exécution

Lors de l'exécution d'*Electric Counterpoint* avec soliste et bande pré-enregistrée, la partie du soliste doit être amplifiée de telle façon que volume et timbre soient adaptés à ceux de la bande. Le soliste peut jouer soit sur une guitare électrique soit sur une guitare électro-acoustique. Dans le premier cas le son amplifié est réalisé directement à partir de l'instrument. Dans le deuxième cas il faut utiliser un micro normal et le placer le plus près possible de l'instrument. En fait le soliste devrait toujours être plus sonore que la bande, sans toutefois que le rapport entre l'un et l'autre soit déséquilibré. La personne assurant le mixage devrait être assisté d'un collaborateur assis à côté de lui, et en bonne position d'écoute dans l'auditorium, et être capable de juger de l'équilibre adéquat entre le soliste et la bande (soit parce qu'il a entendu au préalable l'oeuvre en concert, soit parce qu'il a écouté un enregistrement fiable), de façon à régler le volume du soliste par rapport à celui de la bande, si besoin est, tout au long de l'exécution de l'oeuvre. Bien que la bande (en location) soit en stereo, le soliste et le collaborateur peuvent préférer la passer en mono de façon à ce que tous les auditeurs, quelle que soit leur place dans la salle de concert, entendent des sons bien équilibrés. Je sais par expérience que si on utilise une cassette bien enregistrée (niveau minimal de bruits de fond) et un magnétophone portatif de qualité professionnelle pour la bande pré-enregistrée, on obtient un résultat satisfaisant. Il est recommandé d'utiliser un magnétophone avec un dispositif de réglage de même vitesse que celle de l'enregistrement afin de pouvoir ajuster délicatement la hauteur du ton de la bande si nécessaire. Les réglages de la vitesse ne doivent se faire que pendant les répétitions et jamais durant les concerts eux-mêmes.

En général un haut-parleur de contrôle (normalement à section d'angle) doit être placé sur le sol, à côté du soliste, lui permettant ainsi d'entendre clairement la bande durant l'exécution de la pièce. Une répétition dans la salle de concert s'impose avant toute exécution afin de vérifier que le haut-parleur témoin ne trahit en rien le rapport équilibré obtenu entre bande et soliste. Il doit être placé au meilleur endroit possible ainsi que les hauts-parleurs de la salle. Voici un schéma pour l'exécution:



Les musiciens qui désirent assurer leur propre pré-enregistrement sont les bienvenus. L'enregistrement doit se faire dans un studio équipé de multi-pistes. 16 pistes sont en général nécessaires pour permettre des prises de son alternées durant les séances d'enregistrement. La bande multi-piste est ensuite réduite par mixage à 2 pistes. Cette dernière sera utilisée pour l'exécution de l'oeuvre en concert.

Steve Reich

ELECTRIC COUNTERPOINT

I

Steve Reich

$\text{♩} = 192$

Live Guitar

Guitar 1

Guitar 2

Guitar 3

Guitar 4

Guitar 5

Guitar 6

Guitar 7

Guitar 8

Guitar 9

Guitar 10

Bass Guitars 1+2

Live

Gt.1

Gt.2

Gt.3

Gt.4

Gt.5

Gt.6

Gt.7

Gt.8

Gt.9

Gt.10

B.Gt.1+2

7

1

2

SRB 70

28

Live *f* *fade* *out*

Gt. 1

Gt. 2

Gt. 3 *f* *fade* *out*

Gt. 4 *f* *fade*

Gt. 5 *f* *fade*

Gt. 6 *f* *fade*

Gt. 7 *f* *fade*

Gt. 8 *f* *fade*

Gt. 9

Gt. 10

B. Gt. 1+2 *f* *fade* *out*

34

3

Live *p* *f*

Gt. 1

Gt. 2

Gt. 3 *p* *f*

Gt. 4 *out* *p* *f*

Gt. 5 *out* *p* *f*

Gt. 6 *out* *p* *f*

Gt. 7 *out* *p* *f*

Gt. 8 *out*

Gt. 9

Gt. 10

B. Gt. 1+2 *p* *f*

[illegible]

76

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B. Gt. 1+2

f

fade

p

f

p

f

p

f

p

f

p

f

fade

p

f

fade

[illegible]

97 10

Live *f* *fade*

Gt.1 *p*

Gt.2

Gt.3 *f*

Gt.4 *f*

Gt.5 *f*

Gt.6 *p* *f*

Gt.7 *p* *f*

Gt.8 *p* *f*

Gt.9

Gt.10

B.Gt.1+2 *p* *f* *fade*

104 11

Live *out* *f*

Gt.1 *mf*

Gt.2

Gt.3 *fade* *out*

Gt.4 *fade* *out*

Gt.5 *fade* *out*

Gt.6 *fade* *out*

Gt.7 *fade* *out*

Gt.8 *fade* *out*

Gt.9

Gt.10

B.Gt.1+2 *out*

111

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B. Gt. 1+2



118

12

13

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B. Gt. 1+2



14

15

125

Live

fade *out* *f*

Gt. 1

Gt. 2

p *mf*

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B.Gt. 1+2

16

132

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B.Gt. 1+2

17

139

Live

fade out

Gt. 1

Gt. 2

Gt. 3

p *mf*

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B. Gt. 1+2

18

19

146

Live

f

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B. Gt. 1+2

20

21

153

Live

fade

Gt. 1

Gt. 2

Gt. 3

Gt. 4

p

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B. Gt. 1+2

22

160

Live

out

f

Gt. 1

Gt. 2

Gt. 3

Gt. 4

mf

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B. Gt. 1+2

23

167

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B. Gt. 1+2

24

25

174

Live

fade *out* *f*

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B. Gt. 1+2

p *mf*

26

27

181

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B.Gt. 1+2

28

29

188

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B.Gt. 1+2

fade *out* *f*

p *mf*

f

195

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B. Gt. 1+2

30

202

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B. Gt. 1+2

fade

p

209

[32] [33]

Live

out *p* *f*

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7 *mf*

Gt. 8 *mf*

Gt. 9

Gt. 10 *p*

B. Gt. 1+2 *p*

216

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9 *f*

Gt. 10 *f* *fade*

B. Gt. 1+2 *f* *fade*

SRB 70

223

34

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B. Gt. 1+2

fade

out

out

p

f

out

p

f

out

p

f

35

230

36

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B. Gt. 1+2

p

f

fade

fade

out

38

SRB 70

39

SRB 70

279

41

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B. Gt. 1+2

out

p

f

out

p

f

Bass 1 only

p

f

286

42

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B. Gt. 1+2

fade

out

p

fade

out

p

fade

out

p

fade

out

p

SRB 70

43

300

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B. Gt. 1+2

fade out

p *f*

p *f*

p *f*

44

45

306

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B.Gt. 1+2

p

f

fade

out

p

fade

out

p

fade

out

p

312

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

B.Gt. 1+2

f

f

f

46

Attacca II

II

47

1 ♩ = 96

Live Guitar

Guitar 1

Guitar 2

Guitar 3

Guitar 4

Guitar 5

Guitar 6

Guitar 7

Guitar 8

Guitar 9

Guitar 10

Guitar 11

Guitar 12

Bass Guitars 1+2

Musical score for 12 guitars and bass guitars, measures 47-51. The score is written for 12 guitars and 2 bass guitars (1+2). The key signature is three sharps (F#, C#, G#). The time signature is 3/4. The tempo is marked 1 ♩ = 96. The score is divided into five measures. Measures 47 and 48 are in 3/4 time, measure 49 is in 4/4 time, and measures 50 and 51 are in 3/4 time. The instruments are: Live Guitar, Guitar 1, Guitar 2, Guitar 3, Guitar 4, Guitar 5, Guitar 6, Guitar 7, Guitar 8, Guitar 9, Guitar 10, Guitar 11, Guitar 12, and Bass Guitars 1+2. The Live Guitar and all guitars have a treble clef. The Bass Guitars have a bass clef. The score includes dynamic markings: *mp* (mezzo-piano) for Guitar 1 in measure 47, Guitar 2 in measure 49, and Guitar 3 in measure 50. The Live Guitar and all guitars have a rest in measures 47 and 48. The Bass Guitars have a rest in measures 47 and 48. The score is divided into five measures. Measures 47 and 48 are in 3/4 time, measure 49 is in 4/4 time, and measures 50 and 51 are in 3/4 time. The instruments are: Live Guitar, Guitar 1, Guitar 2, Guitar 3, Guitar 4, Guitar 5, Guitar 6, Guitar 7, Guitar 8, Guitar 9, Guitar 10, Guitar 11, Guitar 12, and Bass Guitars 1+2. The Live Guitar and all guitars have a treble clef. The Bass Guitars have a bass clef. The score includes dynamic markings: *mp* (mezzo-piano) for Guitar 1 in measure 47, Guitar 2 in measure 49, and Guitar 3 in measure 50. The Live Guitar and all guitars have a rest in measures 47 and 48. The Bass Guitars have a rest in measures 47 and 48.

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

Gt. 11

Gt. 12

B. Gt. 1+2

mf

49

Live



Gt. 1



Gt. 2



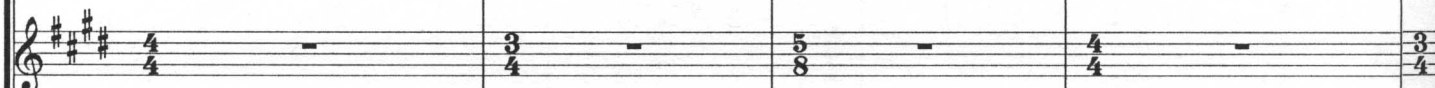
Gt. 3



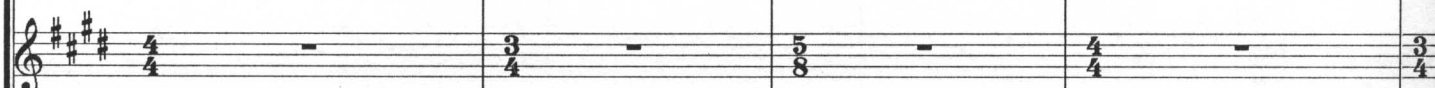
Gt. 4



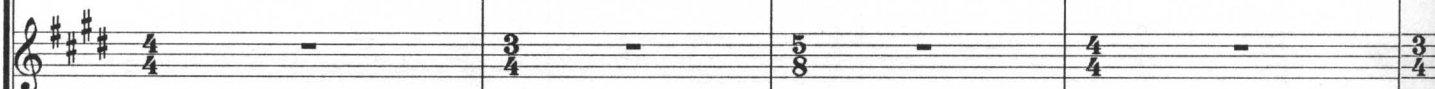
Gt. 5



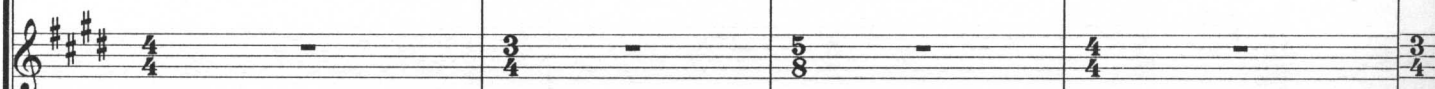
Gt. 6



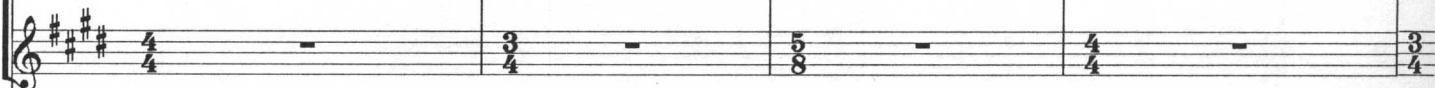
Gt. 7



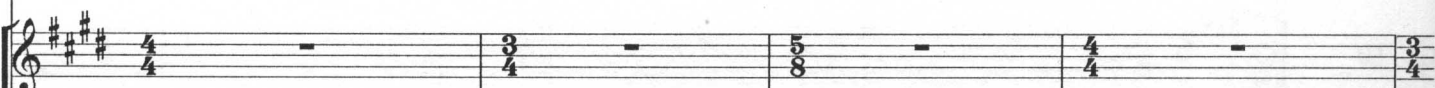
Gt. 8



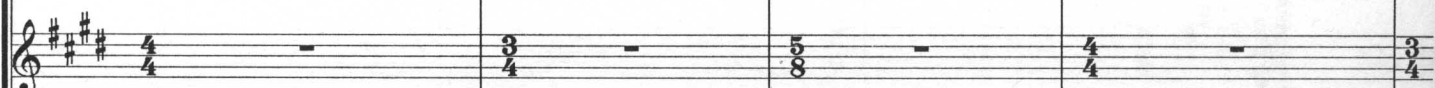
Gt. 9



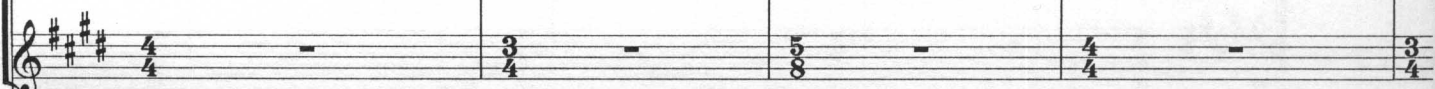
Gt. 10



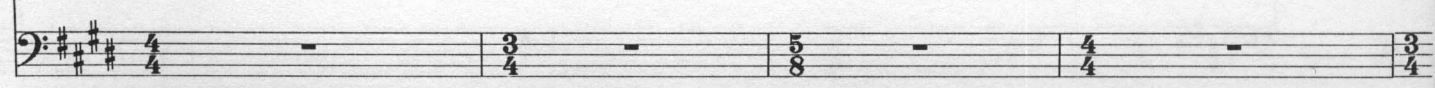
Gt. 11



Gt. 12



B. Gt. 1+2



50 51

13

Live

mf *fade*

Gt. 1

Gt. 2

Gt. 3

Gt. 4

mp

Gt. 5

p

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

Gt. 11

Gt. 12

B. Gt. 1+2

52

ive

t.1

t.2

t.3

t.4

t.5

t.6

t.7

t.8

t.9

t.10

t.11

t.12

3. Gt. 1+2

Musical score for 13 staves, measures 17-52. The score is written in treble clef with a key signature of three sharps (F#, C#, G#). The time signature changes from 5/8 to 4/4 at measure 18, then to 3/4 at measure 20, and back to 5/8 at measure 22. The score includes dynamic markings: *out* (measures 17-18), *f* (measures 22-23), and *mp* (measures 24-25). The notation includes various musical symbols such as notes, rests, and beams. The staves are labeled on the left as t.1 through t.12, and 3. Gt. 1+2 at the bottom.

SRB 70

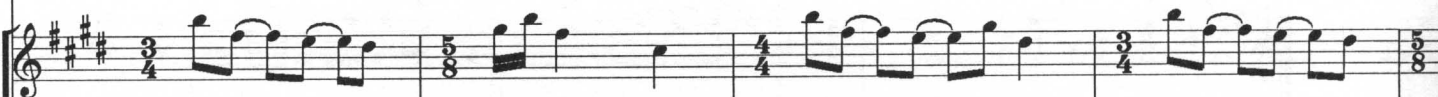
53

54

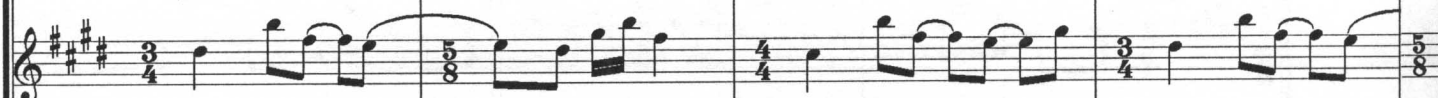
Live



Gt. 1



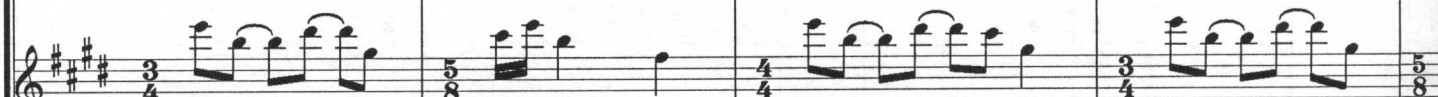
Gt. 2



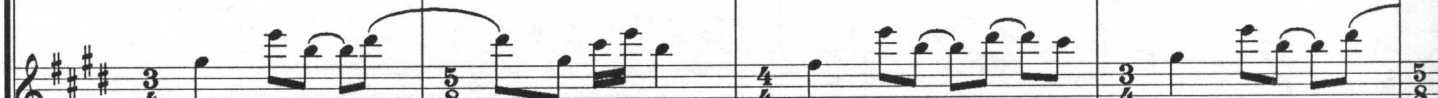
Gt. 3



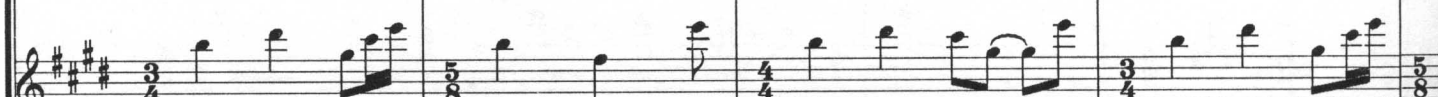
Gt. 4



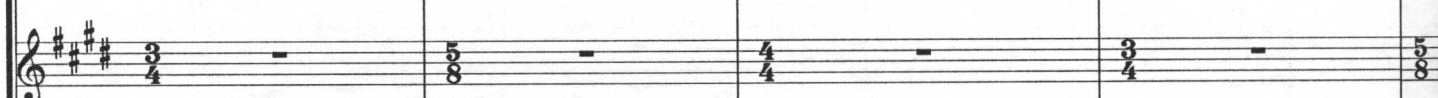
Gt. 5



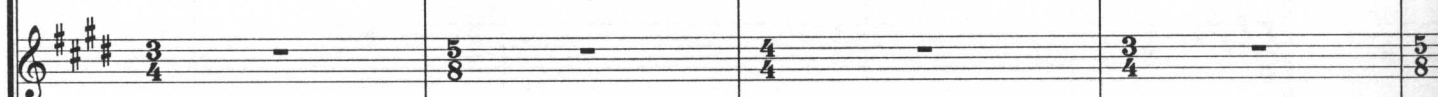
Gt. 6

*p**mp*

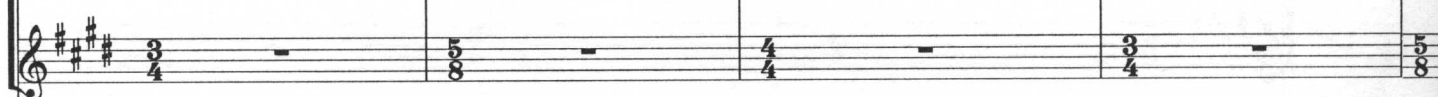
Gt. 7



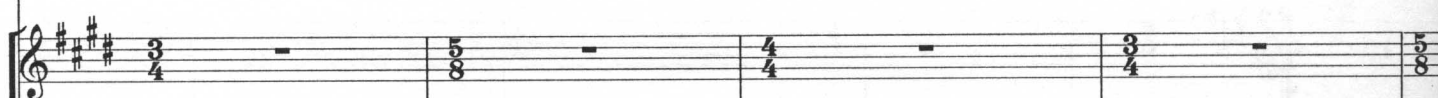
Gt. 8



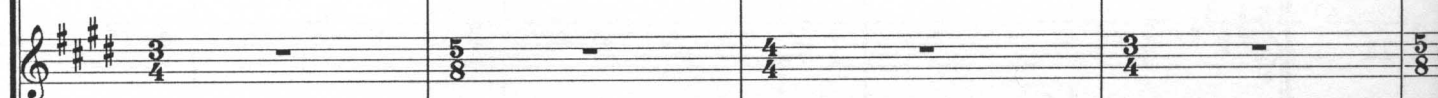
Gt. 9



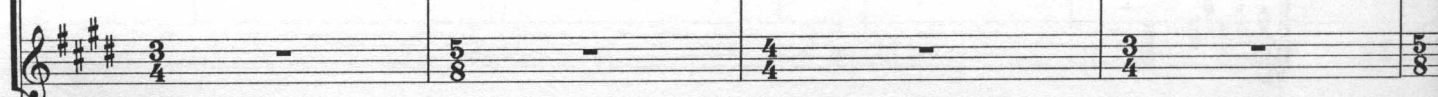
Gt. 10



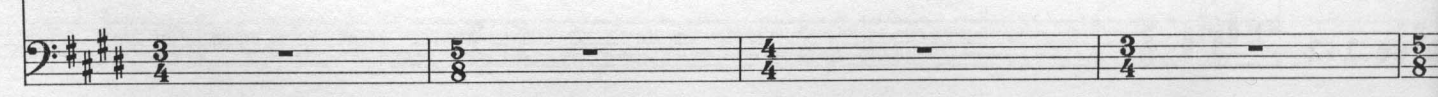
Gt. 11



Gt. 12



B. Gt. 1+2



29

Live

fade

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

p

Gt. 8

Gt. 9

Gt. 10

Gt. 11

Gt. 12

B. Gt. 1+2

This musical score is for a live performance involving 12 guitars (Gt. 1 to Gt. 12) and a live ensemble (Live). The score is written in treble clef with a key signature of three sharps (F#, C#, G#). The tempo is marked '29'. The time signature changes from 5/8 to 4/4 in the second measure, then to 3/4 in the third measure, and back to 5/8 in the fourth measure. The Live ensemble part starts with a 'fade' instruction. The guitar parts are arranged in 12 staves. Gt. 1, 2, 3, 4, 5, and 6 have active parts throughout the piece. Gt. 7, 8, 9, 10, 11, and 12 are mostly silent, with Gt. 7 having a short active part in the third measure marked with a 'p' (piano) dynamic. The B. Gt. 1+2 part is also mostly silent.

56

33

Live

out *mf*

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

mp

Gt. 8

Gt. 9

Gt. 10

Gt. 11

Gt. 12

B. Gt. 1+2

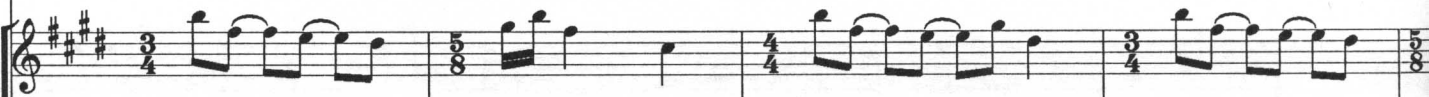
57

58

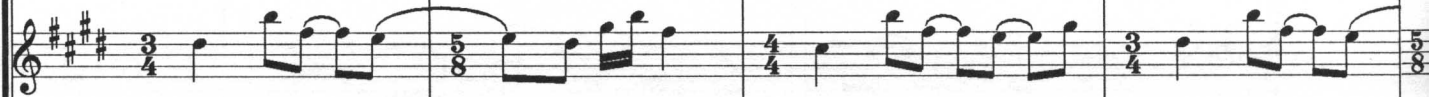
Live



Gt. 1



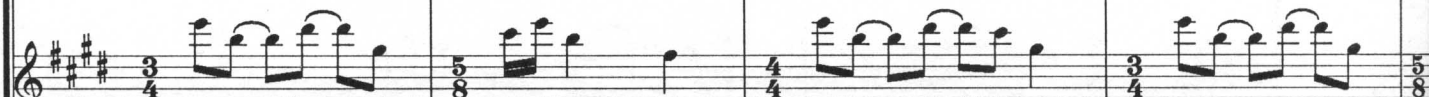
Gt. 2



Gt. 3



Gt. 4



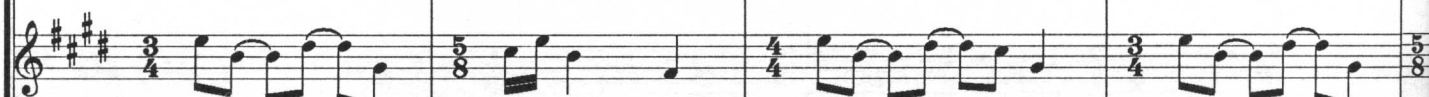
Gt. 5



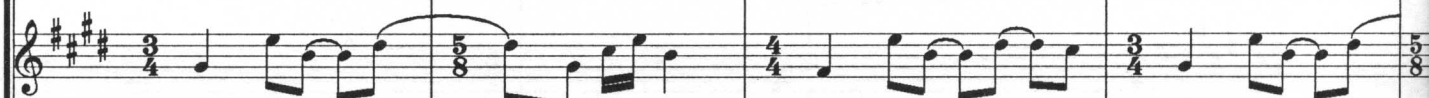
Gt. 6



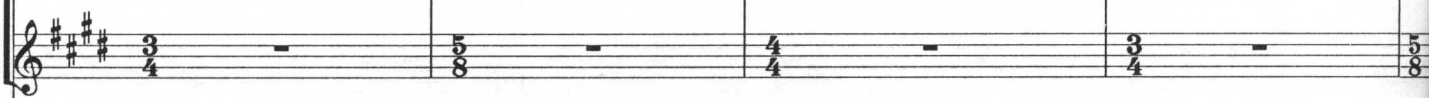
Gt. 7



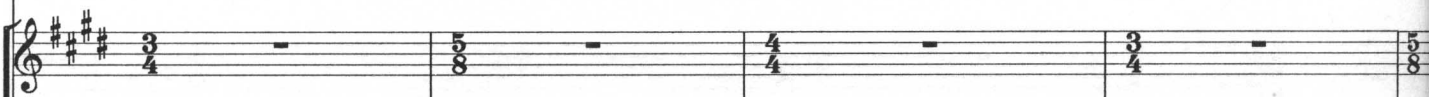
Gt. 8



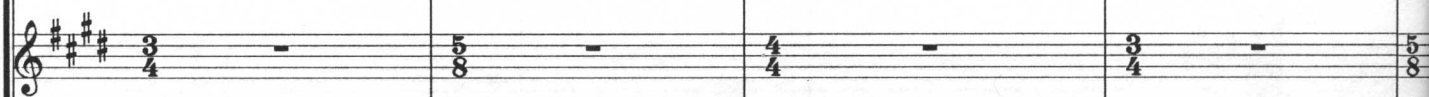
Gt. 9



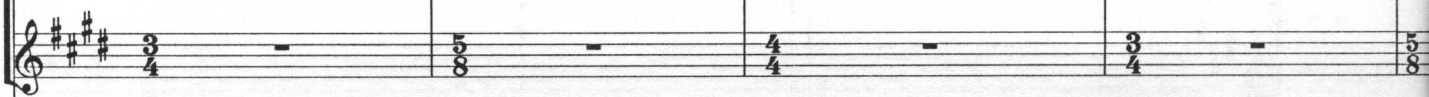
Gt. 10



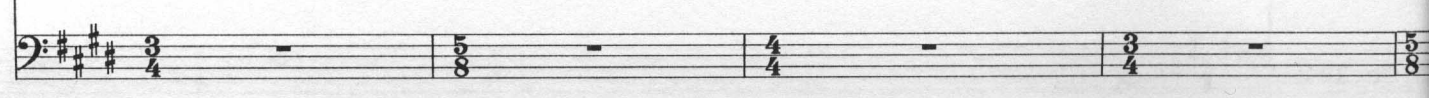
Gt. 11



Gt. 12



B. Gt. 1+2



41

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

Gt. 11

Gt. 12

B. Gt. 1+2

This musical score is for a live performance involving 12 guitars and a live ensemble. The score is written for 12 guitar staves (Gt. 1 to Gt. 12) and a bass guitar staff (B. Gt. 1+2). The key signature is three sharps (F#, C#, G#). The time signature changes throughout the piece: 5/8, 4/4, 3/4, and 5/8. The score is divided into measures by vertical bar lines. The first measure is marked with a 41 and a 5/8 time signature. The second measure is marked with a 4/4 time signature. The third measure is marked with a 3/4 time signature. The fourth measure is marked with a 5/8 time signature. The score includes various musical notations such as notes, rests, and dynamic markings like 'f' (forte) and '>' (accent). The live performance part is indicated by the 'Live' label at the top left.

45

Live

fade *out*

Gt.1

Gt.2

Gt.3

Gt.4

Gt.5

Gt.6

Gt.7

Gt.8

Gt.9

p

Gt.10

Gt.11

Gt.12

B.Gt.1+2

60

61

Live

49

*p**mf*

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

mp

Gt. 10

Gt. 11

Gt. 12

B.Gt. 1+2

*p**p**p*

53

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

Gt. 11

Gt. 12

B. Gt. 1+2

p

f

f

f

This musical score is for a 12-piece guitar ensemble and a bass guitar. The score is divided into three measures. The first measure is in 5/8 time, the second in 4/4, and the third in 3/4. The key signature has three sharps (F#, C#, G#). The instruments are labeled as Live, Gt. 1 through Gt. 12, and B. Gt. 1+2. The first nine guitars (Gt. 1-9) play melodic lines with various note values and rests. Gt. 10, 11, and 12 play a dense, rhythmic pattern of eighth notes. The bass guitar (B. Gt. 1+2) plays a steady eighth-note pattern. Dynamics include piano (*p*) and forte (*f*).

56

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

Gt. 11

Gt. 12

B. Gt. 1+2

f

fade

fade

fade

fade

fade

Detailed description: This page contains a musical score for 12 guitars (Gt. 1 to Gt. 12) and a bass guitar (B. Gt. 1+2). The score is divided into three measures. Measure 56 starts with a treble clef, key signature of three sharps (F#, C#, G#), and a 5/8 time signature. Measure 57 changes to a 4/4 time signature. Measure 58 changes to a 3/4 time signature. The first nine guitars (Gt. 1-9) play melodic lines with various note values and ties. Guitars 10, 11, and 12 play a continuous eighth-note pattern. The bass guitar (B. Gt. 1+2) plays a continuous eighth-note pattern. Dynamics include a forte (*f*) marking at the start of the bass line and 'fade' markings with lines indicating a gradual decrease in volume for guitars 10, 11, 12, and the bass guitar.

ve

59

1

2

3

4

5

6

7

8

9

10

11

12

Gt. 1+2

out

p

SRB 70

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

Gt. 11

Gt. 12

B. Gt. 1+2

62

p

f

f

f

f

Live

65

mf

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

Gt. 11

Gt. 12

Gt. 1+2

fade

out

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

Gt. 11

Gt. 12

B.Gt. 1+2

Musical score for 12 guitars (Gt. 1 to Gt. 12) and bass (B.Gt. 1+2). The score is written for measures 68, 69, and 70. The key signature is three sharps (F#, C#, G#). The time signature changes from 5/8 to 4/4 in measure 69, and then to 3/4 in measure 70. The notation includes various guitar-specific symbols such as *out* (natural), *p* (piano), and *p* (piano) with a line underneath. The score is arranged in a system with 13 staves. The first staff is labeled 'Live'. The subsequent staves are labeled 'Gt. 1' through 'Gt. 12'. The final staff is labeled 'B.Gt. 1+2'. The notation includes various guitar-specific symbols such as *out* (natural), *p* (piano), and *p* (piano) with a line underneath. The score is arranged in a system with 13 staves. The first staff is labeled 'Live'. The subsequent staves are labeled 'Gt. 1' through 'Gt. 12'. The final staff is labeled 'B.Gt. 1+2'.

SRB 70

77

out *p*

f

f

f

p

f fade

CPD 70

83

ve

1

2

3

4

5

6

7

8

9

10

11

12

st. 1+2

p

f

f

f

86

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

Gt. 11

Gt. 12

B. Gt. 1+2

f

fade

fade

fade

fade

This musical score page, numbered 51, contains measures 86, 87, and 88. It is written for a 12-piece guitar ensemble (Gt. 1-12) and a bass guitar section (B. Gt. 1+2). The key signature is three sharps (F#, C#, G#), and the time signature changes from 8/8 to 4/4 to 3/4. Measure 86 features a live recording of the ensemble. Measures 87 and 88 are arranged parts. Guitars 1-9 play melodic lines with various articulations. Guitars 10-12 and the bass section play a dense, rhythmic pattern of eighth notes. A dynamic marking of *f* (forte) is present at the start of measure 87, and *fade* markings with slurs are present at the end of measures 87 and 88 for the guitar and bass sections.

89

1

2

3

4

5

6

7

8

9

10

11

12

t.1+2

out *p*

out *p*

out *p*

out *p*

SRB 70

92

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

Gt. 11

Gt. 12

B. Gt. 1+2

f

f

f

f

SPB 70

95

Live

fade *out*

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

Gt. 11

Gt. 12

B. Gt. 1+2

fade

This musical score is for a live performance of 12 guitars and a live ensemble. The score is written for 12 guitar parts (Gt. 1 to Gt. 12) and a bass guitar part (B. Gt. 1+2). The key signature is three sharps (F#, C#, G#). The time signature changes from 5/8 to 4/4 to 3/4. The score is divided into three measures. The first measure is marked with a 'fade' and 'out' instruction. The second measure is marked with a 'fade' instruction. The third measure is marked with a 'fade' instruction. The score is written for 12 guitar parts (Gt. 1 to Gt. 12) and a bass guitar part (B. Gt. 1+2). The key signature is three sharps (F#, C#, G#). The time signature changes from 5/8 to 4/4 to 3/4. The score is divided into three measures. The first measure is marked with a 'fade' and 'out' instruction. The second measure is marked with a 'fade' instruction. The third measure is marked with a 'fade' instruction.

98

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

Gt. 8

Gt. 9

Gt. 10

Gt. 11

Gt. 12

B. Gt. 1+2

fade

fade

fade

out

This musical score page, numbered 55, contains measures 98, 99, and 100. It is for a live performance involving 12 guitars (Gt. 1 to Gt. 12) and a bass guitar (B. Gt. 1+2). The key signature is three sharps (F#, C#, G#), and the time signature is 5/8. Measure 98 features a variety of rhythmic patterns across the guitars, including eighth and sixteenth notes, some with slurs. Measure 99 continues these patterns, with many notes beamed together. Measure 100 shows a significant change in texture, with measures 10 and 11 of this measure featuring dense, rapid sixteenth-note runs in Gt. 10, Gt. 11, and Gt. 12, while the other instruments play more sustained notes. The score concludes with a double bar line and a repeat sign at the end of measure 100.

100

ve

.1

.2

.3

.4

.5

.6

.7

.8

.9

.10

.11

.12

Gt. 1+2

The musical score is written for two guitars (Gt. 1+2) and includes dynamic markings like *p*, *pp*, and *out*. The score is divided into measures 69 through 81. The key signature is three sharps (F#, C#, G#) and the time signature is 3/4. The score is written for two guitars (Gt. 1+2) and includes dynamic markings like *p*, *pp*, and *out*. The score is divided into measures 69 through 81. The key signature is three sharps (F#, C#, G#) and the time signature is 3/4. The score is written for two guitars (Gt. 1+2) and includes dynamic markings like *p*, *pp*, and *out*. The score is divided into measures 69 through 81. The key signature is three sharps (F#, C#, G#) and the time signature is 3/4.

1 **70** ♩ = 192

Live Guitar

Guitar 1 *mf*

Guitar 2

Guitar 3

Guitar 4

Guitar 5

Guitar 6

Guitar 7

Bass Guitar 1

Bass Guitar 2

7 **71** **72**

Live *fade out* *f*

Gt. 1

Gt. 2 *mf*

Gt. 3

Gt. 4 *mf*

Gt. 5

Gt. 6

Gt. 7

B.Gt. 1

B.Gt. 2

13

73

Live

fade *out*

Gt. 1

Gt. 2

Gt. 3

Gt. 4

mf

Gt. 5

Gt. 6

Gt. 7

B. Gt. 1

B. Gt. 2

18

74

Live

p *f*

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B. Gt. 1

B. Gt. 2

75

24

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B.Gt. 1

B.Gt. 2

f

f

76

29

77

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B.Gt. 1

B.Gt. 2

33

78

Live

fade out f

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B.Gt. 1

B.Gt. 2



37

79

Live

fade

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B.Gt. 1

B.Gt. 2

mf



41

80

Live

out *f*

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B.Gt. 1

B.Gt. 2

45

81

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B.Gt. 1

B.Gt. 2

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B. Gt. 1

B. Gt. 2

fade

mf

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B. Gt. 1

B. Gt. 2

out

f

57

85

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B.Gt. 1

B.Gt. 2

57 58 59 60 61 62 63 64

61

86

87

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B.Gt. 1

B.Gt. 2

85 86 87 88 89 90 91 92

mf

65 88

Live

p *f*

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B. Gt. 1

B. Gt. 2

fade

fade

fade

69

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B. Gt. 1

B. Gt. 2

89

73

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B.Gt. 1

B.Gt. 2

90

77

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B.Gt. 1

B.Gt. 2

91

81

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B. Gt. 1

B. Gt. 2

92

85

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B. Gt. 1

B. Gt. 2

93

89

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B. Gt. 1

B. Gt. 2

94

93

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B. Gt. 1

B. Gt. 2

97 95 96

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B.Gt. 1

B.Gt. 2

101 97 98

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B.Gt. 1

B.Gt. 2

105 99 100

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B.Gt. 1

B.Gt. 2

fade

fade

fade

fade

109 101 102

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B.Gt. 1

B.Gt. 2

113

103

104

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B. Gt. 1

B. Gt. 2

out

out

out

out

out

out

118

105

106

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B. Gt. 1

B. Gt. 2

123 **107** **108**

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B. Gt. 1

B. Gt. 2

128 **109** **110**

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B. Gt. 1

B. Gt. 2

132

111

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B. Gt. 1

B. Gt. 2

136

Live

Gt. 1

Gt. 2

Gt. 3

Gt. 4

Gt. 5

Gt. 6

Gt. 7

B. Gt. 1

B. Gt. 2

Steve

Reich

Electric
Counterpoint

for Guitar and Tape
or Guitar Ensemble

Live Solo Guitar Part

HENDON MUSIC

BOOSEY & HAWKES

ELECTRIC COUNTERPOINT I

Steve Reich

Live Guitar $\text{♩} = 192$

4/4

2

p *f*

8

fade *out* *p*

15

f *fade* *out*

22

p *f*

29

fade *out* *p*

36

f *fade*

42

out *p* *f*

48

fade *out* *p*

1

2

3

4

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54 **5**

60 **6**

66 **7**

72 **8**

78 **9**

84 **10**

90 **2**

96

103

f

fade *out* *p*

f *fade*

out *p*

f *fade*

out *p* *f*

fade *out* *p*

f

fade *out*

110 **11** **12**
f

120 **13** **14**
fade

127 **15**
out f

135 **16**

142 **17** **18**
fade out f

150 **19** **20**

158 **21** **22**
fade out f

166 **23**

173 **24** **25**
fade out f

181 **26** **27**

189 28 29

fade *out* *f*

197 30

205 31 32

fade *out* *p*

212 33

f

219 34

226 35

fade *out* *p*

233 36 37

f

240 *fade*

247 38

out *p*

254 39

f

261

fade

268

[40]

out p f

275

[41]

fade

282

fade

289

[42]

> out p f

296

[43]

fade

303

[44]

out p

309

[45]

f

315

fade

321

[46]

fade out

II

♩ = 96

Live Guitar

1

47

48

mf

8

49

fade

out

13

50

mf

51

fade

18

52

f

out

24

53

54

fade

out

mf

30

55

56

fade

out

mf

35

57

58

fade

out

41

59

f

fade

48

60

61

out

p

mf

53

58

62

63

64

65

66

67

73

78

83

88

93

97

69

p

mf

fade

out

fade

out

Attacca III

Blank for Page Turn

III

 $\text{♩} = 192$

Live Guitar

1 70

f

7 71 72

fade *out* *f*

13 73

fade *out*

19 74 75

p *f*

25 76

30 77

fade

35 78 79 80

out *f* *fade* *out* *f*

44 81 82

52 83 84 85

fade *out* *f*

60 86 87

fade *out*

67 88

p f

71 89

76 90

81 91

85 92

89 93

93 94

97 95 96

101 97 98

105

99

100

109

101

102

113

103

116

104

119

105

106

123

107

126

108

109

130

110

111

135

ff